47 CFR Ch. I (10-1-01 Edit

(1) Passive investors. Investment companies, as defined in 15 U.S.C. 80a-3, insurance companies and banks holding stock through their trust departments in trust accounts are deemed to have a cognizable interest in a publicly traded cellular applicant only if they hold 10% or more of the stock of the applicant. This provision applies only if an applicant in which such parties hold an interest certifies in its application that no such party has exerted or attempted to exert any influence or control over the officers of the applicant.

(2) Multiplier. Attribution of ownership interests in a publicly traded cellular applicant that are held indirectly by any party through one or more intervening corporations will be determined by successive multiplication of the ownership percentages for each link in the vertical ownership chain and application of the relevant attribution benchmark to the resulting product, except that wherever the ownership percentage for any link in the chain exceeds 50 percent, it is not included in the multiplication.

§ 22.946 Service commencement and construction periods for cellular systems.

(a) Commencement of service. New cellular systems must be at least partially constructed and begin providing cellular service to subscribers within the service commencement periods specified in Table H-1 of this section. Service commencement periods begin on the date of grant of the initial authorization, and are not extended by the grant of subsequent authorizations for the cellular system (such as for major modifications). The licensee must notify the FCC (FCC Form 601) after the requirements of this section are met (see §1.946 of this chapter).

(b) To satisfy the requirement of paragraph (a) of this section, a cellular system must be interconnected with the public switched telephone network (PSTN) and must be providing service to mobile stations operated by its subscribers and roamers. A cellular system is not considered to be providing service to subscribers if mobile stations can not make telephone calls to landline telephones and receive telephone calls from landline telephones

through the PSTN, or if the system tentionally serves only roamer tions.

(1) [Reserved]

(2) The licensee must notify the (FCC Form 489) no later than 15t after the requirements of paragrap of this section are met.

(b) Construction period for specificilities. The construction period acable to specific new or modified lular facilities for which an authorion has been granted is one year, the date the authorization is granted to comply with this regretative to comply with this regretative to comply with this regretation for the specific negligible facility, pursuant \$22.144(b).

(59 FR 59507, Nov. 17, 1994, as amendal FR 68951, Dec. 14, 1998; 64 FR 53241, 9

§ 22.947 Five year build-out period

The licensee of the first cellulatem authorized on each channel, in each cellular market is affer five year period, beginning on the initial authorization for the is granted, during which it may the system within that market.

(a) Exclusive right to expand market. Except as provided in graph (b) of this section, the FO not accept applications for autooperate a new cellular system unserved area in a market on a block during the five year building.

(b) Partitioned markets. During five-year build-out period, the of the first cellular system channel block in each marks enter into contracts with eligit ties, allowing such parties to using FCC Form 601 for a new system in that channel block the market. The FCC may gra applications if they are in con with the rules in this part. with two or more authorized systems on the same chang during the five year build-or are referred to (with respect fected channel block) as "pa markets"

(1) Partitioning contracts fine the CGSA of the subsequence in accordance in accordance in the subsequence i

deral Communications Commission

2811, including any expansion rights **led**. If not exercised, any such expanniate at the end of the **year** build-out period.

The five year build-out period beon the date the initial authorizator the first cellular system is nted, and is not extended or affected ny way by the initial authorization ny subsequent cellular systems purat to paragraph (b) of this section. System information update. Sixty before the end of the five year d-out period, the licensee of each ular system authorized on each unel block in each cellular market st file, in triplicate, a system infordon update (SIU), comprising a full map, a reduced map, and an ext showing technical data relevant determination of the system's A. Separate maps must be subed for each market into which the A extends, showing the extension in the adjacent market. Maps ing extension areas must be la-t (i.e. marked with the market ber and channel block) for the et into which the CGSA extends. must accurately depict the relcell locations and coverage of ystem at the end of the five year out period. SIUs must be filed at dobile Services Division, Common er Bureau. Federal Communica-Commission, Washington, DC If any changes to the system after the filing of the SIU, but the end of the five year builderlod, the licensee must file, in **ca**te, additional maps and/or data tessary to insure that the cell los and coverage of the system as end of the five year build-out pere accurately depicted.

The scale of the full-size map be 1:500,000, regardless of whether ifferent scale is used for the remap. The map must have a leg-distance scale and correctly latitude and longitude lines. The nust be clear and legible. The nust accurately show the cell transmitting antenna locations) determine the CGSA, the entire any extension of the composite are boundary beyond the CGSA 2911) and the relevant portions cellular market boundary. The

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